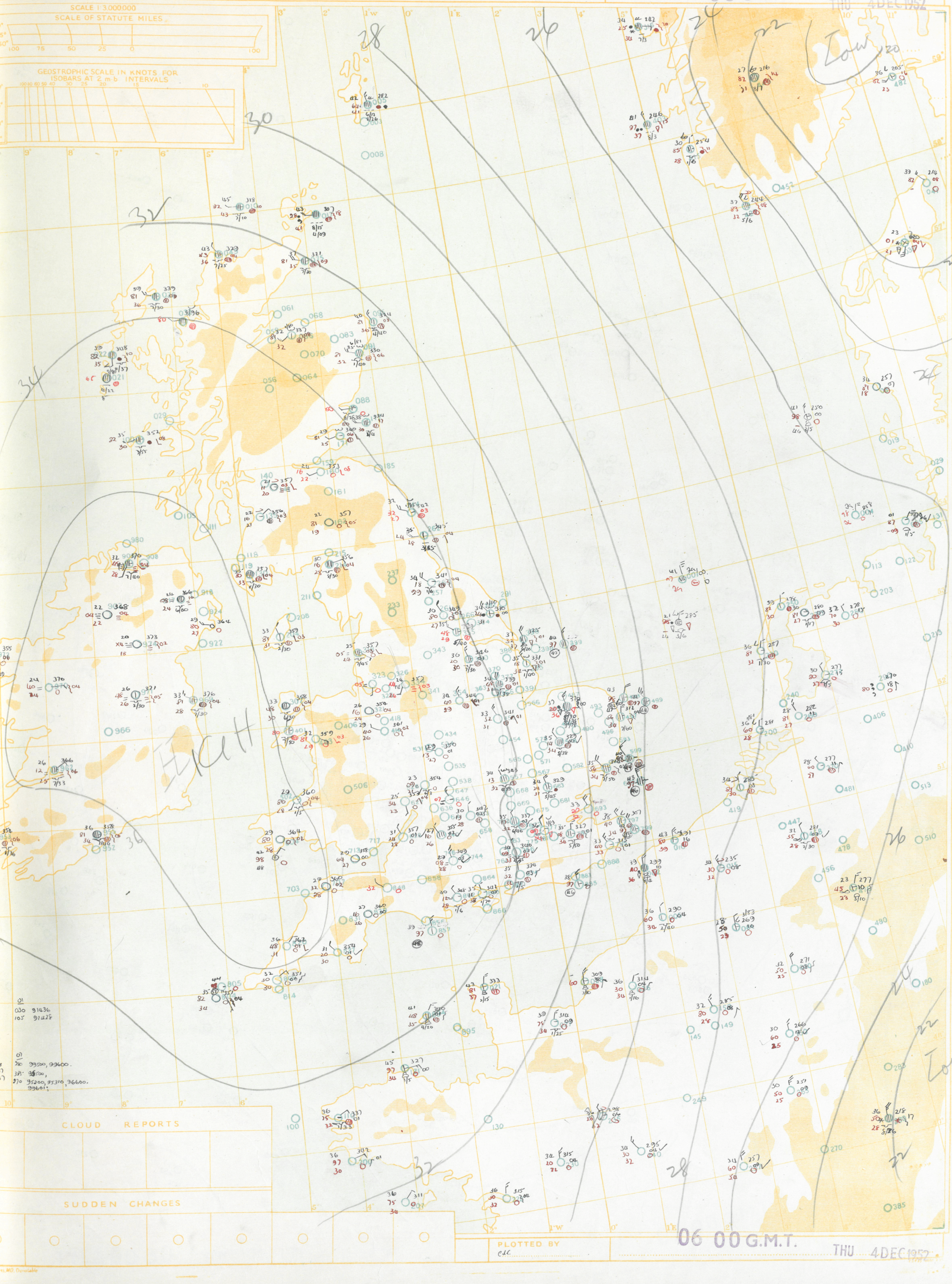
2260

AIR MINISTRY METEOROLOGICAL OFFICE

06 00 G.M.T. THU 4 DEC 1952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SCALE OF STATUTE MILES
100 75 50 25 0 100
GEOSTROPHIC SCALE IN KNOTS FOR ISOBARS AT 2 m b INTERVALS
Low
Low
HIGH
20
22
24
26
28
30
32
34
36
CLOUD REPORTS
SUDDEN CHANGES

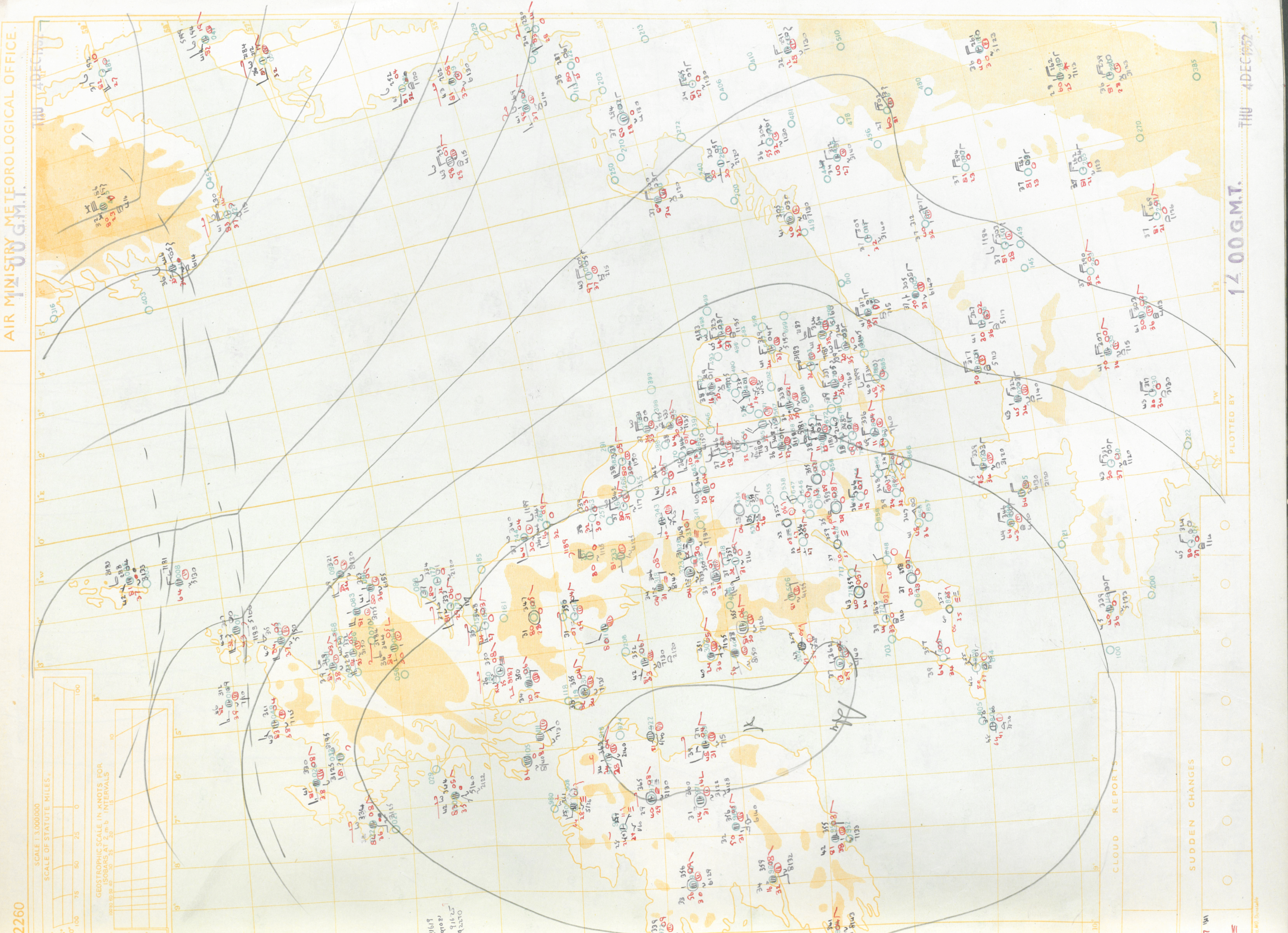
PLOTTED BY cdc

06 00 G.M.T. THU 4 DEC 1952

AIR MINISTRY METEOROLOGICAL OFFICE

THU 4 DEC 1952

1200 G.M.T.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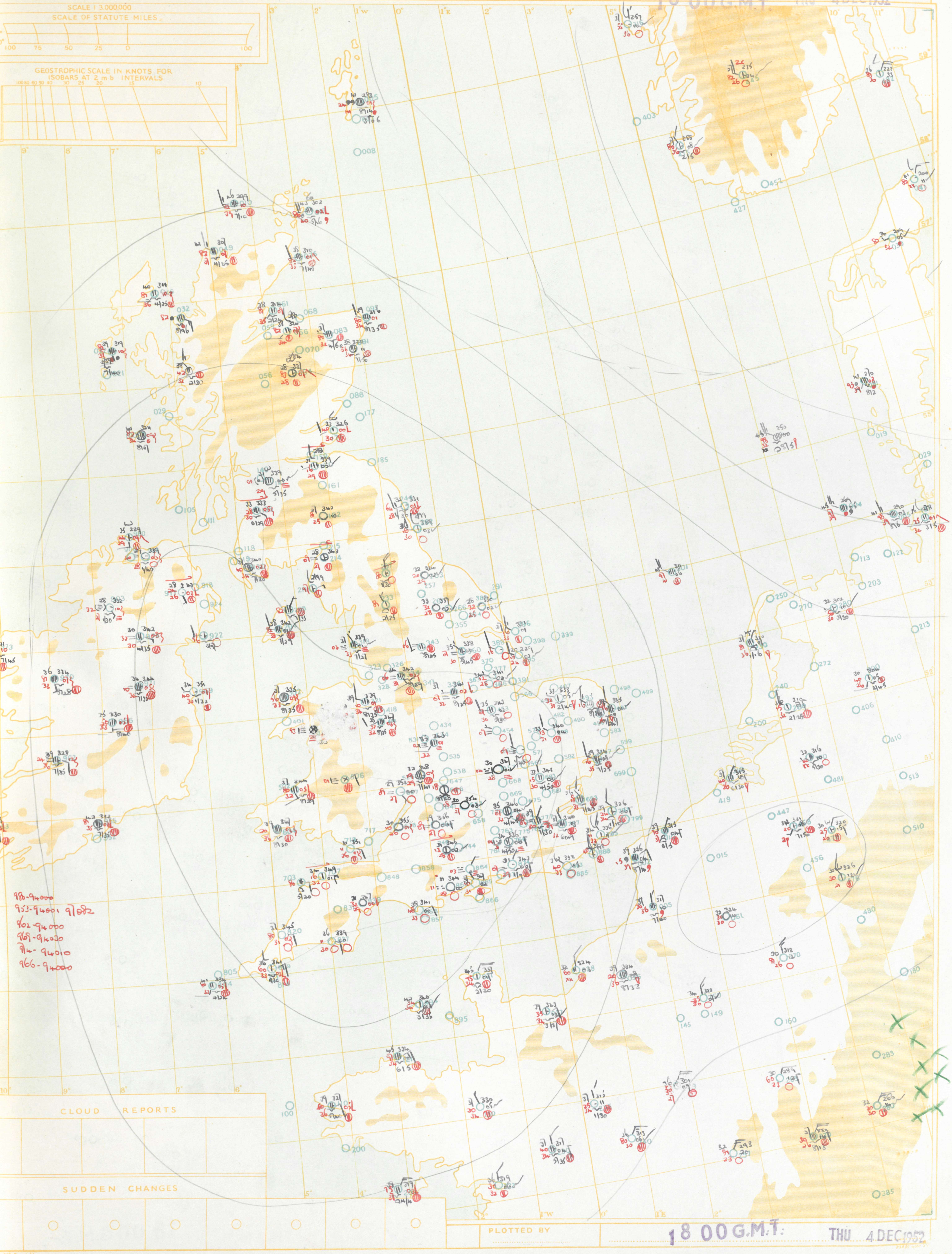
SCALE OF STATUTE MILES
GEOSTROPHIC SCALE IN KNOTS FOR ISOBARS AT 2 mb INTERVALS
PLOTTED BY
CLOUD REPORTS
SUDDEN CHANGES

2260

AIR MINISTRY METEOROLOGICAL OFFICE

18 00 G.M.T. THU 4 DEC 1952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SCALE OF STATUTE MILES
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GEOSTROPHIC SCALE IN KNOTS FOR ISOBARS AT 2 m.b INTERVALS
CLOUD REPORTS
SUDDEN CHANGES

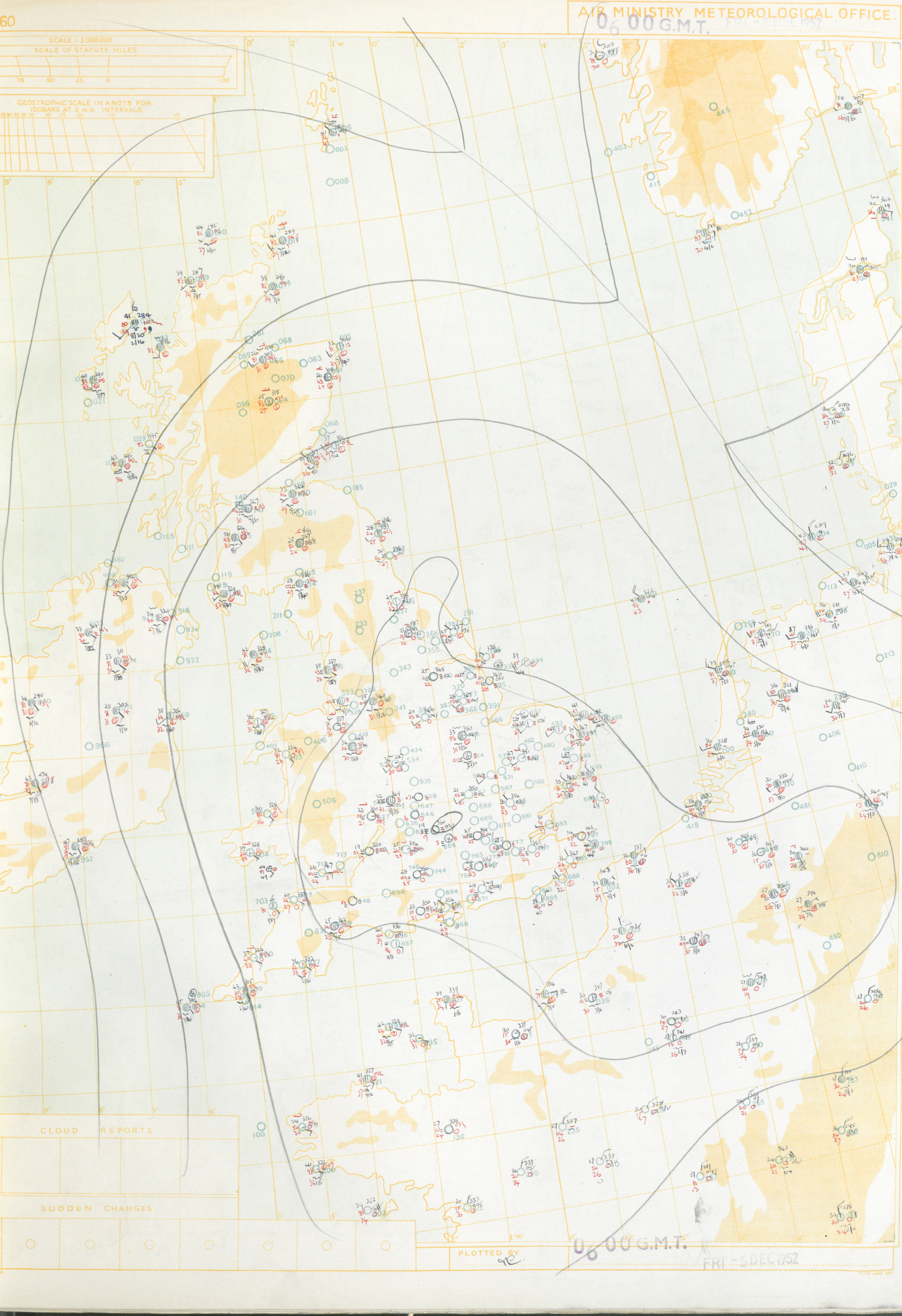
980-94000
953-94001 91882
962-94000
969-94030
914-94010
966-94000

PLOTTED BY

18 00 G.M.T. THU 4 DEC 1952

AIR MINISTRY METEOROLOGICAL OFFICE

06 00 G.M.T. FRI - 5 DEC 1952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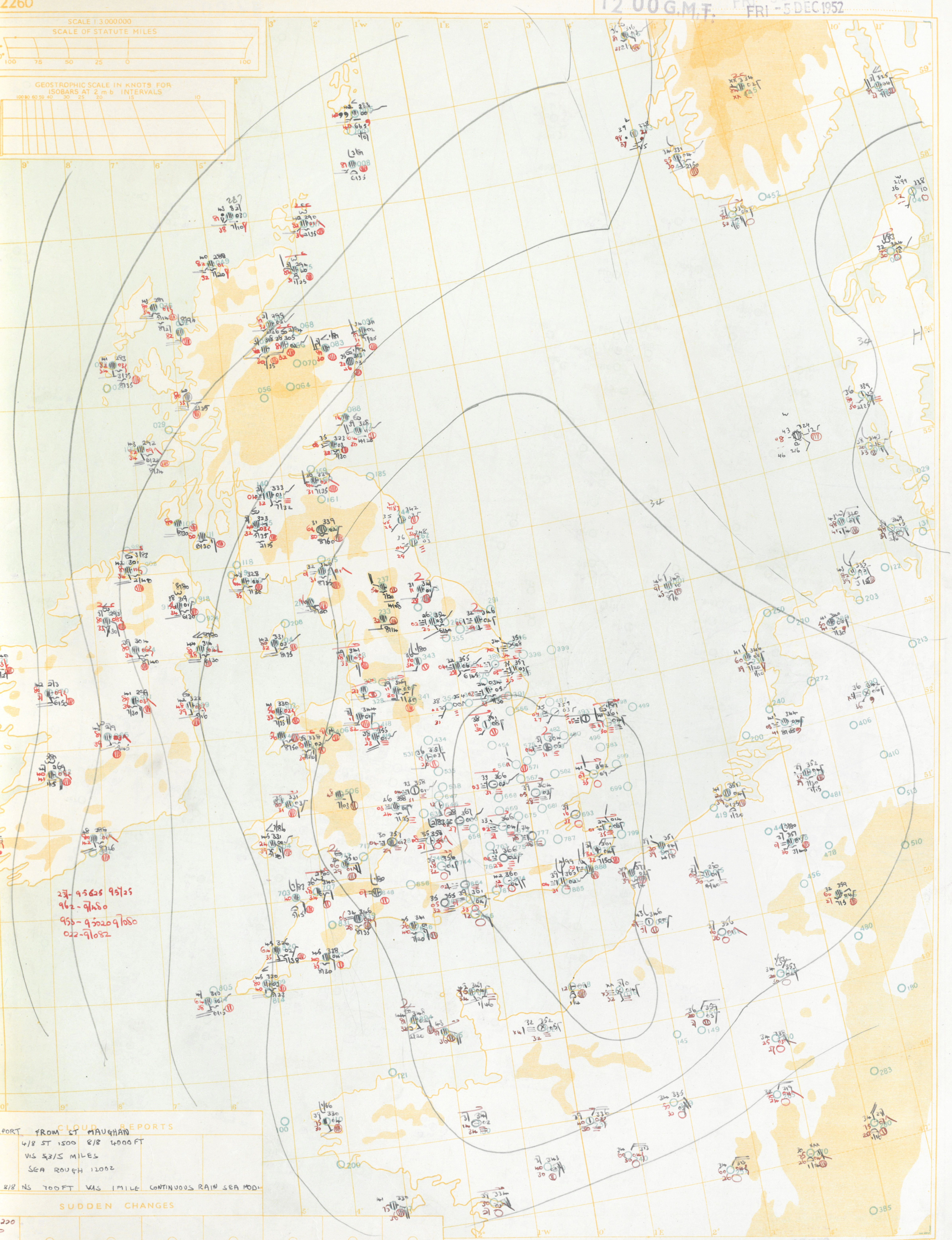
75 50 25 0 100
GEOSTROPHIC SCALE IN KNOTS FOR ISOBARS AT 2 m.b INTERVALS
CLOUD REPORTS
SUDDEN CHANGES
PLOTTED BY

06 00 G.M.T. FRI - 5 DEC 1952

2260

AIR MINISTRY METEOROLOGICAL OFFICE

12 00 G.M.T. FRI - 5 DEC 1952


SCALE 1:3,000,000
SCALE OF STATUTE MILES
100 75 50 25 0 100
GEOSTROPHIC SCALE IN KNOTS FOR ISOBARS AT 2 m.b INTERVALS
100 80 60 50 40 30 25 20 15 10
10° 9° 8° 7° 6° 5° 4° 3° 2° 1°W 0° 1°E 2° 3° 4° 10° 11°
59° 58° 57° 56° 55° 54° 53° 52° 51° 50° 49° 48° 47°
34
H

23̄ - 95625 95725
962 - 91480
955 - 95020 97080
022 - 91082

CLOUD REPORTS

PORT FROM ST MAUGHAN
4/8 ST 1500 8/8 4000FT
VIS 53/5 MILES
SEA ROUGH 1200Z
8/8 NS 700FT VIS 1 MILE CONTINUOUS RAIN SEA MOD.

SUDDEN CHANGES

220

Dunstable

PLOTTED BY

12 00 G.M.T. FRI - 5 DEC 1952

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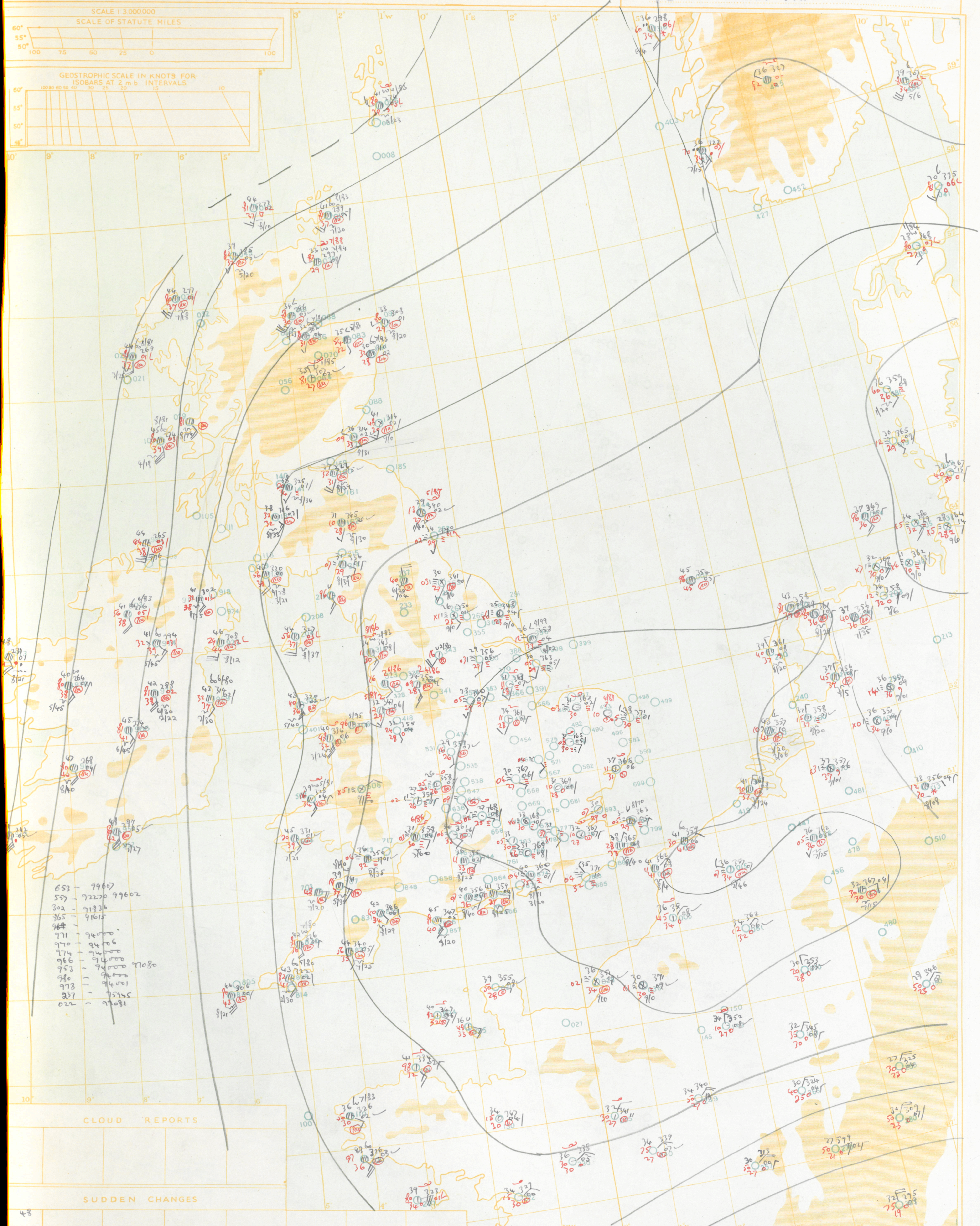
AIR MINISTRY METEOROLOGICAL OFFICE.

18 00 G.M.T. FRI - 5 DEC 1952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GEOSTROPHIC SCALE IN KNOTS FOR ISOBARS AT 2 m.b. INTERVALS
653 - 99607
557 - 92270 99602
302 - 91936
365 - 91615
971 - 94000
970 - 94406
974 - 94000
966 - 94000
953 - 94000 77080
980 - 94000
973 - 94001
237 - 75745
022 - 97081

CLOUD REPORTS

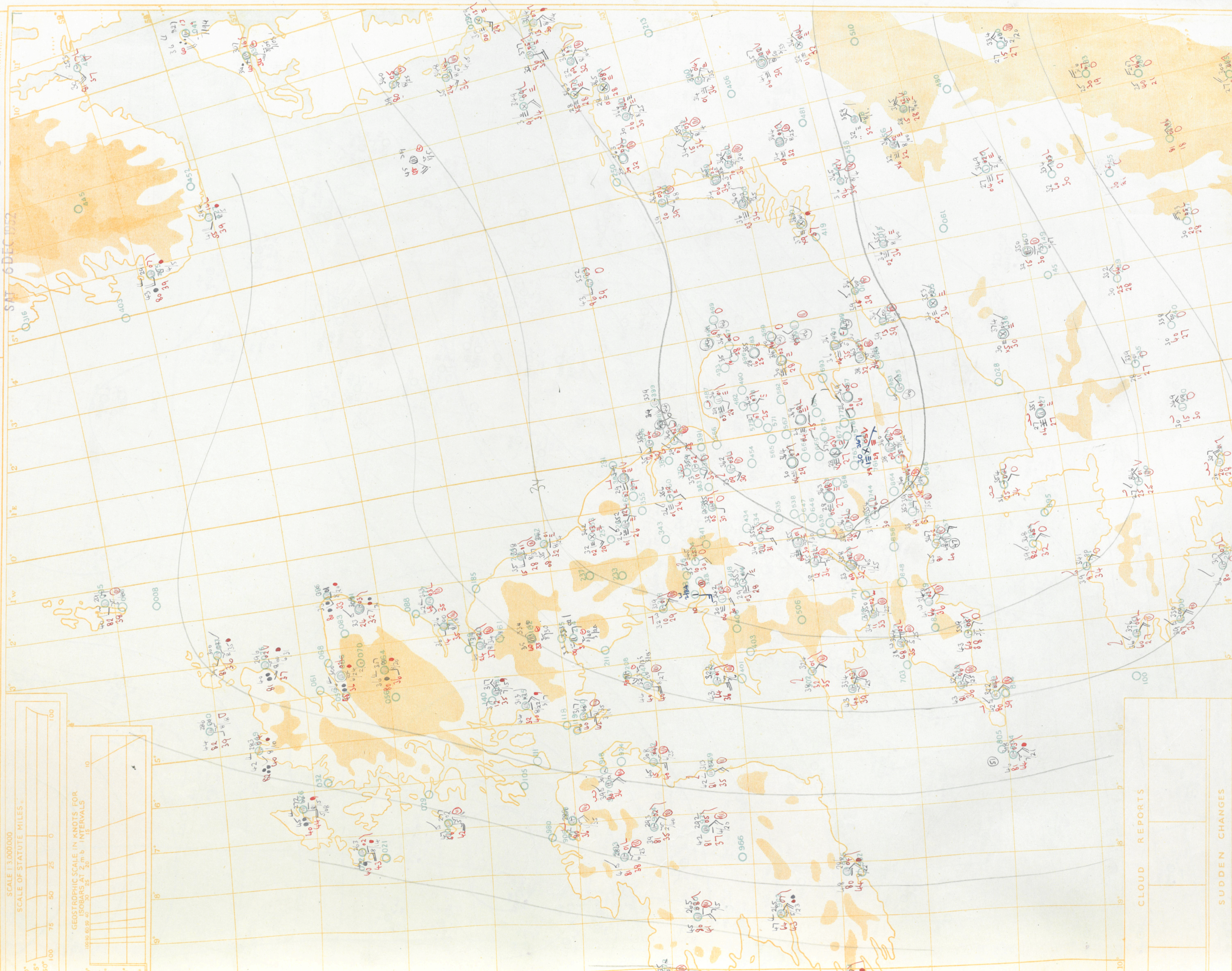
SUDDEN CHANGES

PLOTTED BY J Horner

18 00 G.M.T. FRI - 5 DEC 1952

AIR MINISTRY METEOROLOGICAL OFFICE.

SAT 6 DEC 1952 06 00 G.M.T.


34
SCALE 1:3,000,000
SCALE OF STATUTE MILES.
0
25
50
75
100
GEOSTROPHIC SCALE IN KNOTS FOR ISOBARS AT 2 m.b INTERVALS
10
15
20
25
30
40
50
60
80
100

SAT 6 DEC 1952 06 00 G.M.T.

PLOTTED BY

CLOUD REPORTS

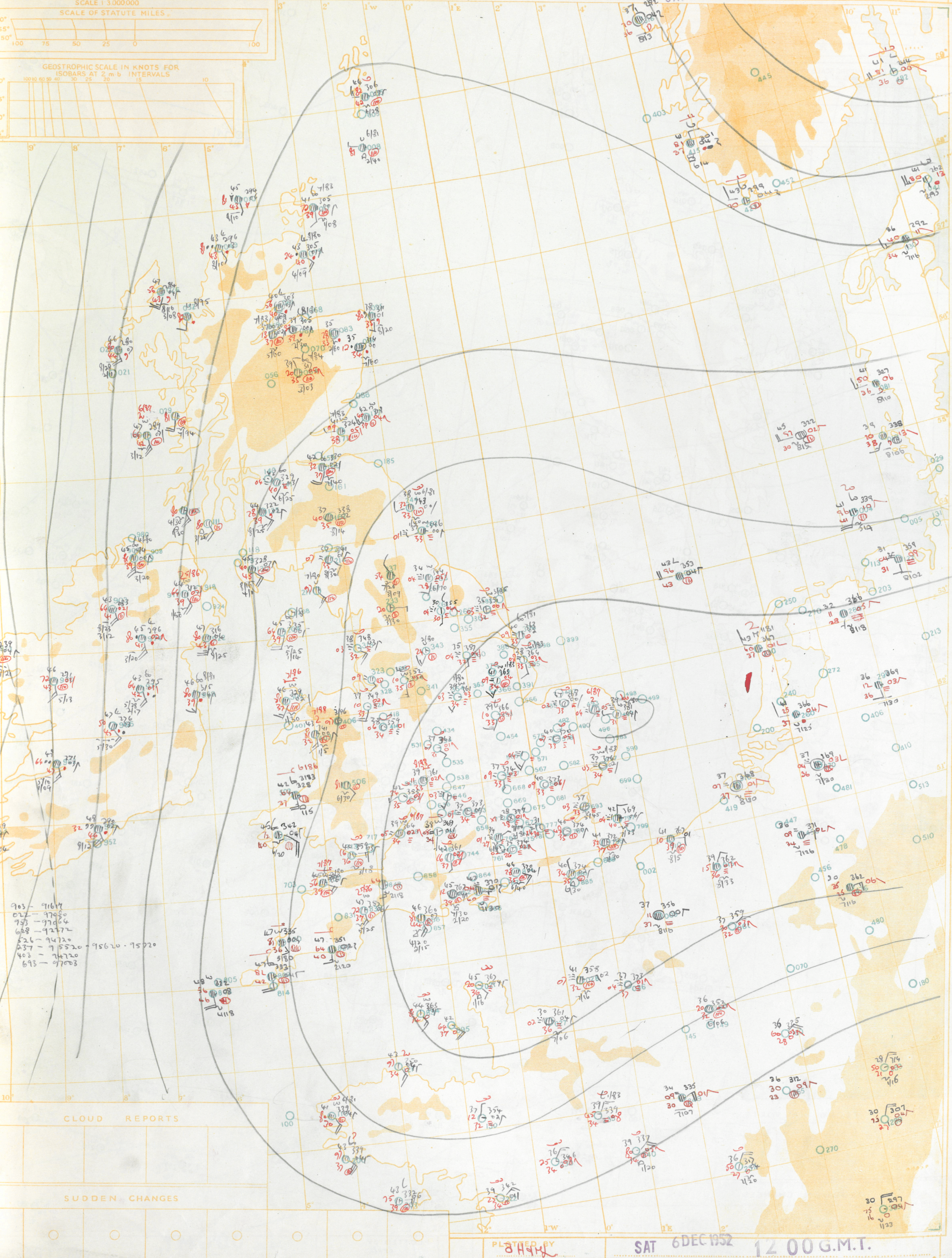
SUDDEN CHANGES

2260

2260

AIR MINISTRY METEOROLOGICAL OFFICE

SAT 6 DEC 1952 12 00 G.M.T.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SCALE OF STATUTE MILES
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GEOSTROPHIC SCALE IN KNOTS FOR ISOBARS AT 2 m.b. INTERVALS
CLOUD REPORTS
SUDDEN CHANGES

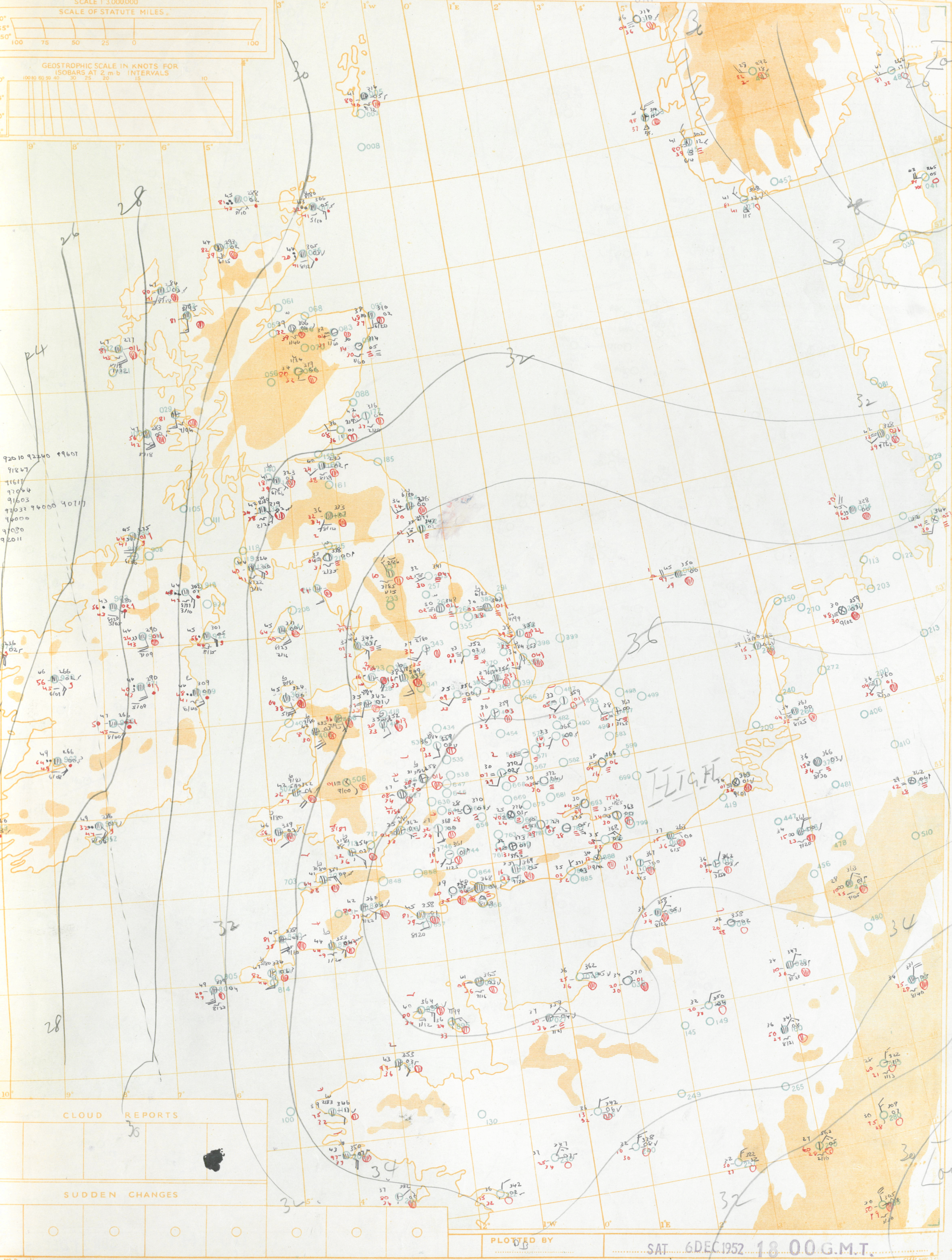
903 — 91617
022 — 97080
953 — 97064
628 — 92272
526 — 94720
237 — 9 5520 - 95620 - 95720
403 — 94720
693 — 97003

PLOTTED BY

SAT 6 DEC 1952 12 00 G.M.T.

AIR MINISTRY METEOROLOGICAL OFFICE

SAT 6 DEC 1952 18 00 G.M.T.


2260
SCALE 1:3,000,000
SCALE OF STATUTE MILES
100 75 50 25 0 100
GEOSTROPHIC SCALE IN KNOTS FOR ISOBARS AT 2 mb INTERVALS
Low
Low
HIGH
36
34
32
30
28
26
24
CLOUD REPORTS
SUDDEN CHANGES
92010 92240 89607
91867
91611
97094
91603
97032 94000 90717
94000
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PLOTTED BY DB

SAT 6 DEC 1952 18 00 G.M.T.

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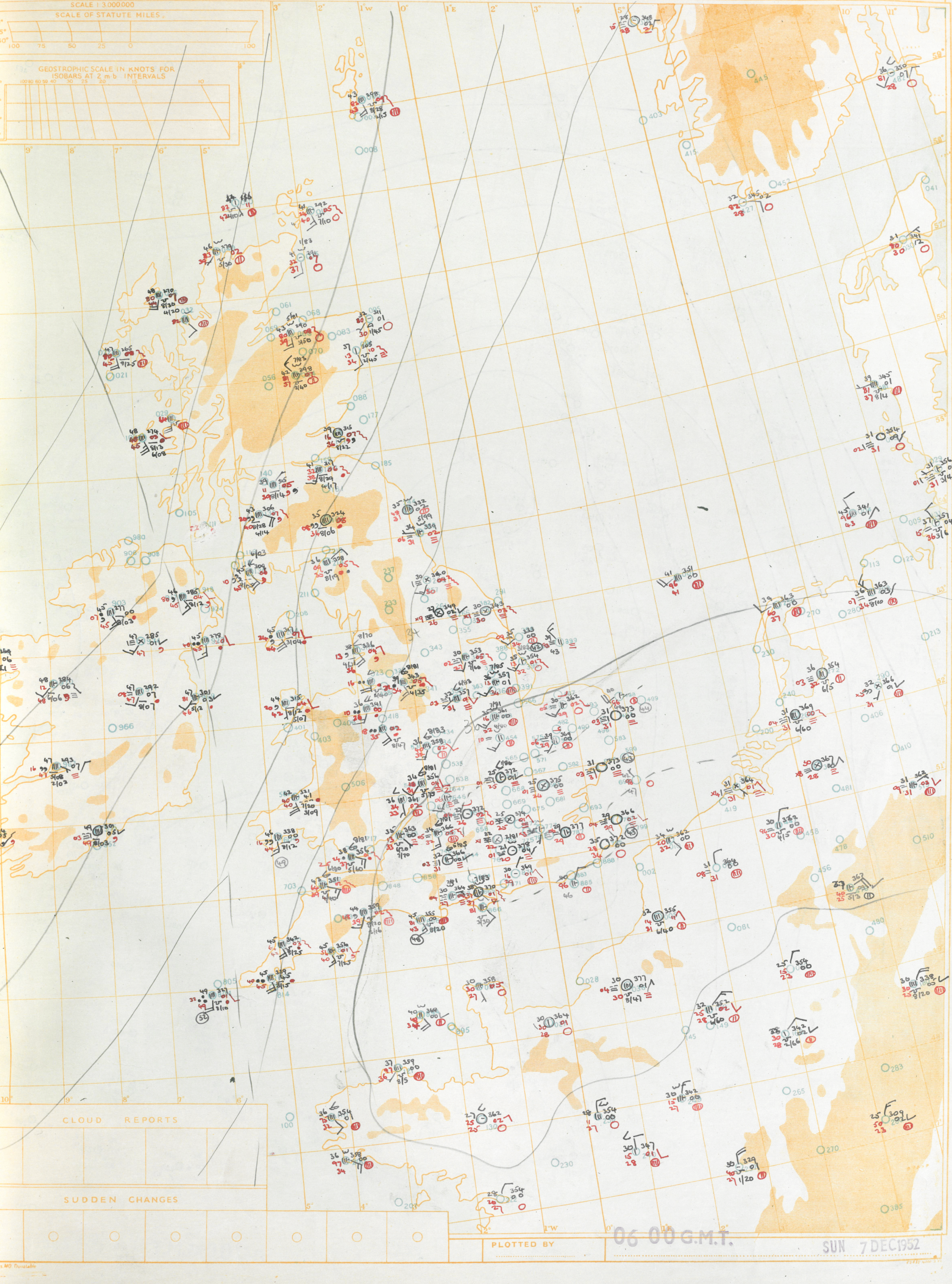
AIR MINISTRY METEOROLOGICAL OFFICE

06 00 G.M.T. SUN 7 DEC 1952


SCALE 1:3,000,000
SCALE OF STATUTE MILES
100 75 50 25 0 100
GEOSTROPHIC SCALE IN KNOTS FOR ISOBARS AT 2 m.b. INTERVALS
100 80 60 50 40 30 25 20 15 10
10° 9° 8° 7° 6° 5° 4° 3° 2° 1°W 0° 1°E 2° 3° 4° 5° 10° 11°
59° 58° 57° 56° 55° 54° 53° 52° 51°

CLOUD REPORTS

SUDDEN CHANGES

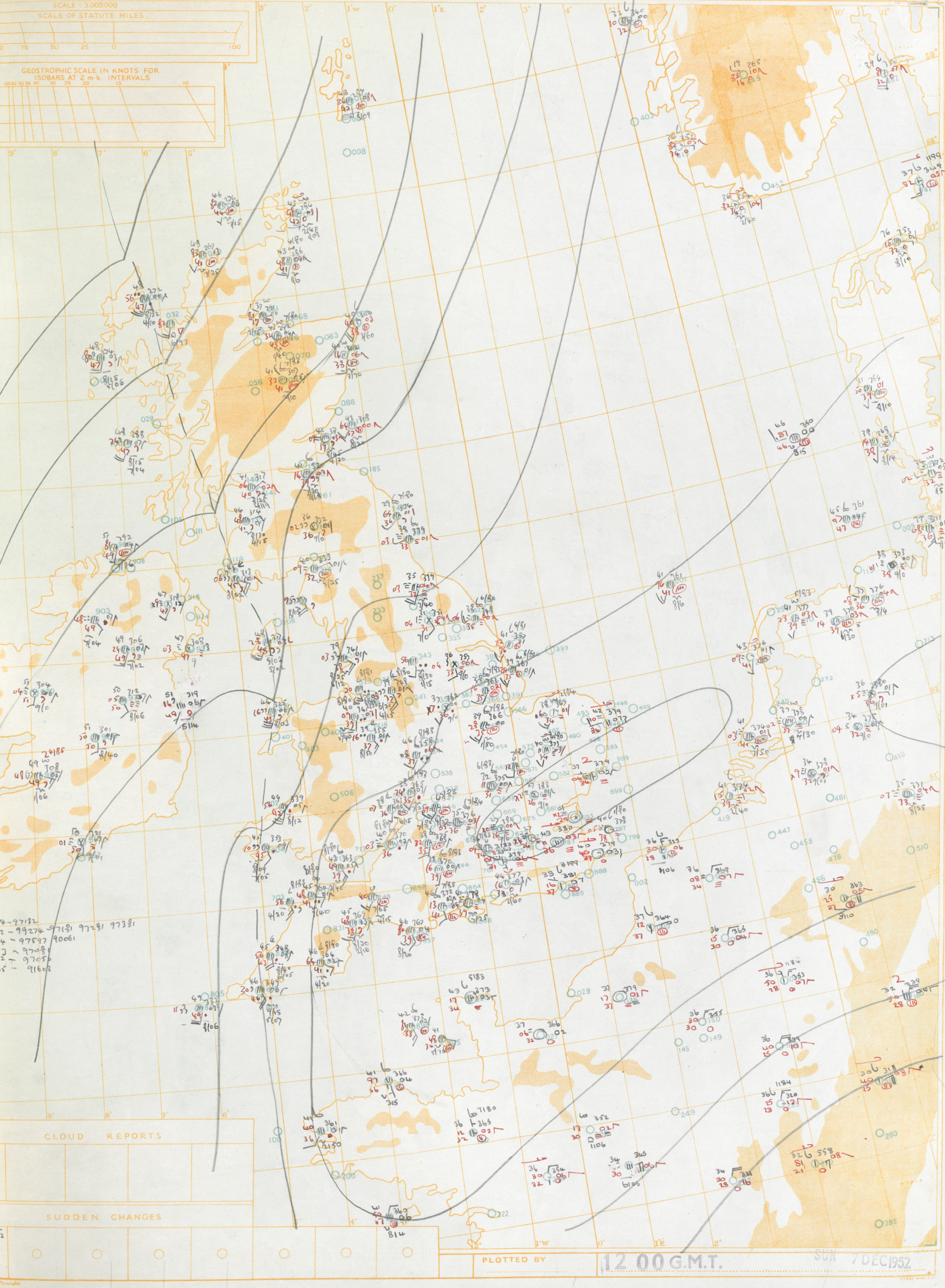
PLOTTED BY

06 00 G.M.T. SUN 7 DEC 1952

AIR MINISTRY METEOROLOGICAL OFFICE

12 00 G.M.T.

SUN 7 DEC 1952


60
SCALE 1:3,000,000
SCALE OF STATUTE MILES
75
50
25
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GEOSTROPHIC SCALE IN KNOTS FOR ISOBARS AT 2 m.b. INTERVALS
CLOUD REPORTS
SUDDEN CHANGES

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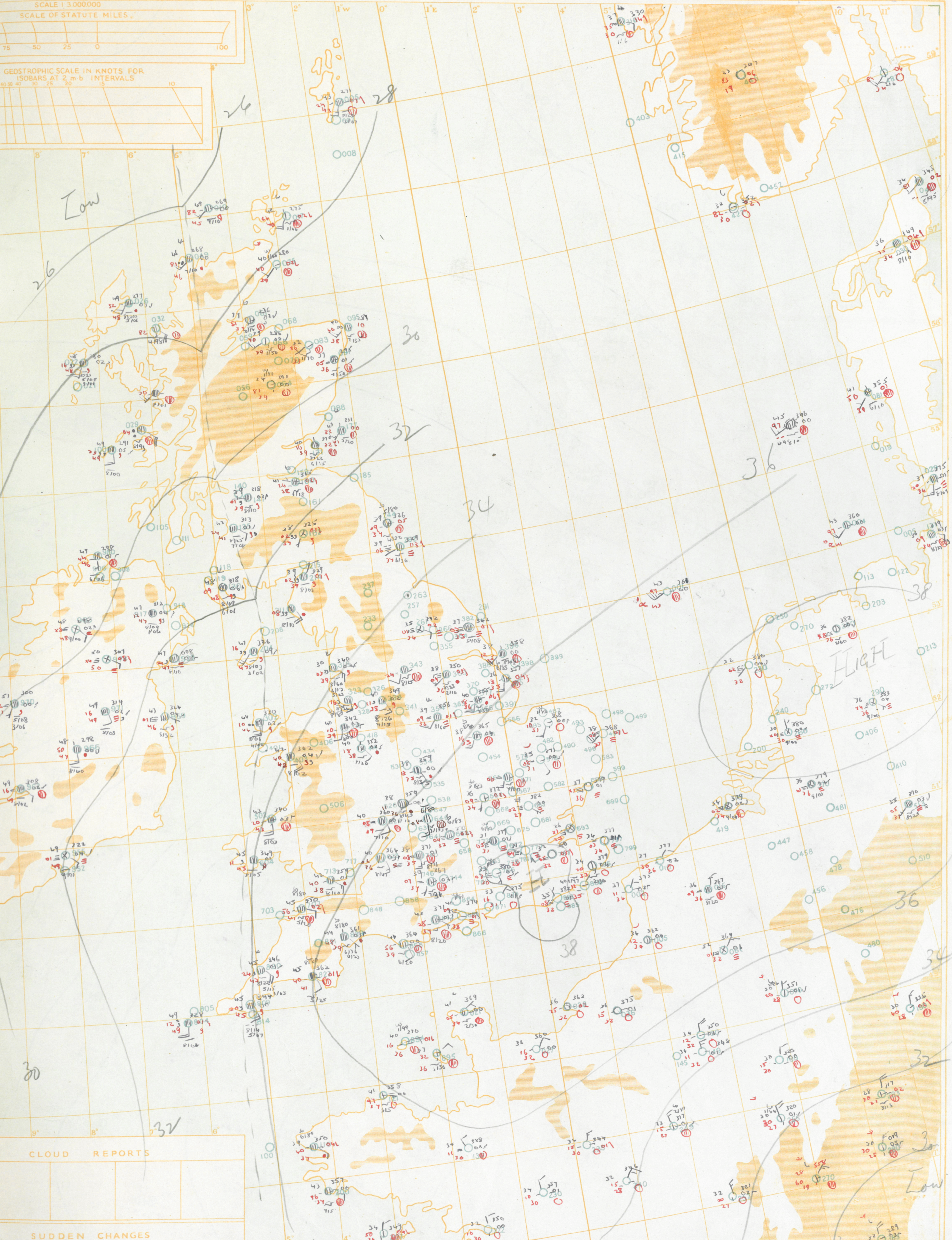
SUN 7 DEC 1952

AIR MINISTRY METEOROLOGICAL OFFICE.

18 00 G.M.T.

SUN 7 DEC 1952


SCALE 1:3,000,000
SCALE OF STATUTE MILES
75
50
25
0
100
GEOSTROPHIC SCALE IN KNOTS FOR ISOBARS AT 2 m.b INTERVALS
10
Low
High
Low
26
28
30
32
34
36
38
4°
5°
10°
11°
59°
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57°
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CLOUD REPORTS

SUDDEN CHANGES

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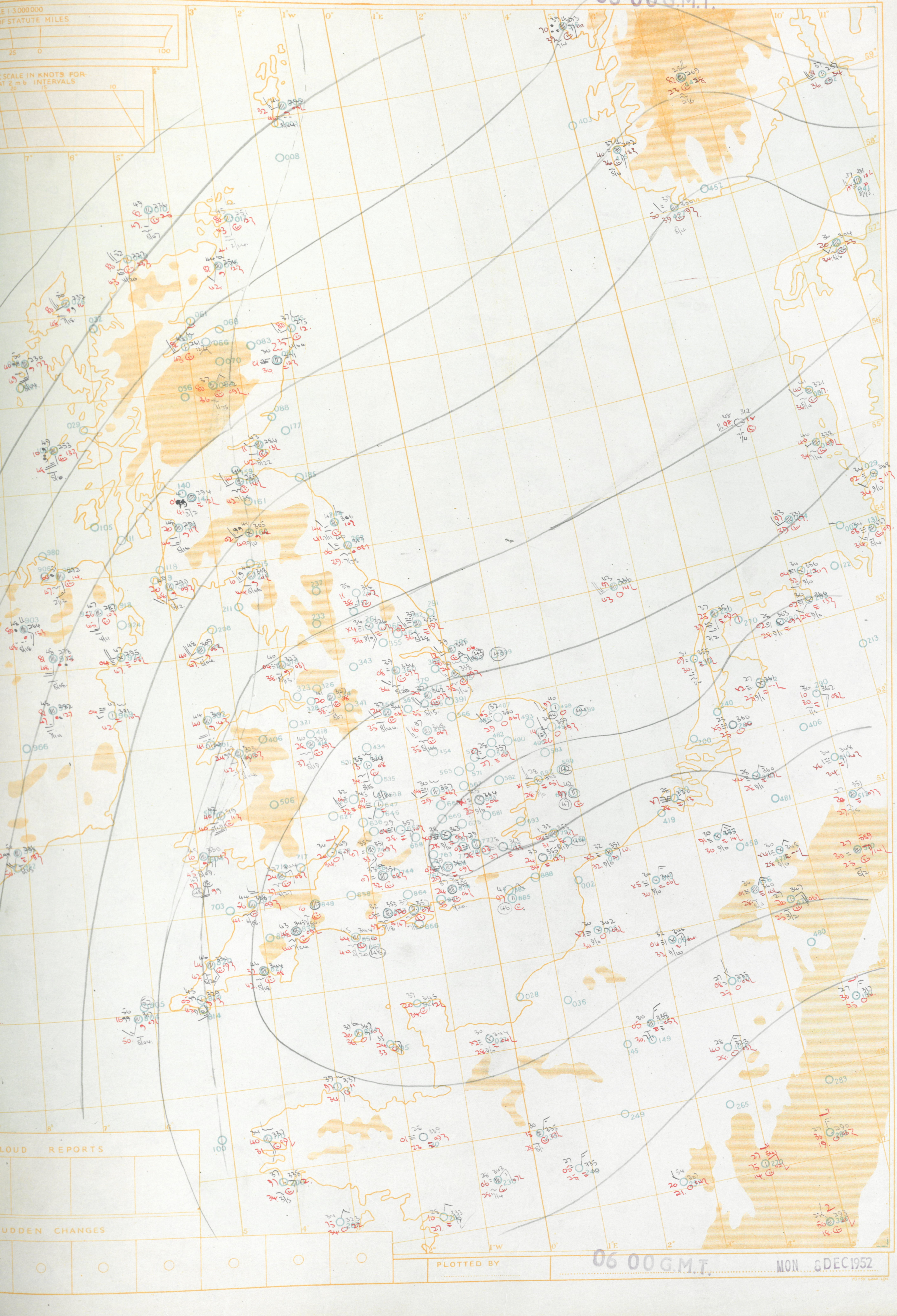
18 00 G.M.T.

SUN 7 DEC 1952

AIR MINISTRY METEOROLOGICAL OFFICE

06 00 G.M.T. MON 8 DEC 1952


1:3,000,000
STATUTE MILES
25
0
100
SCALE IN KNOTS FOR 2 mb INTERVALS
15
10
CLOUD REPORTS
SUDDEN CHANGES

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06 00 G.M.T. MON 8 DEC 1952

AIR MINISTRY METEOROLOGICAL OFFICE

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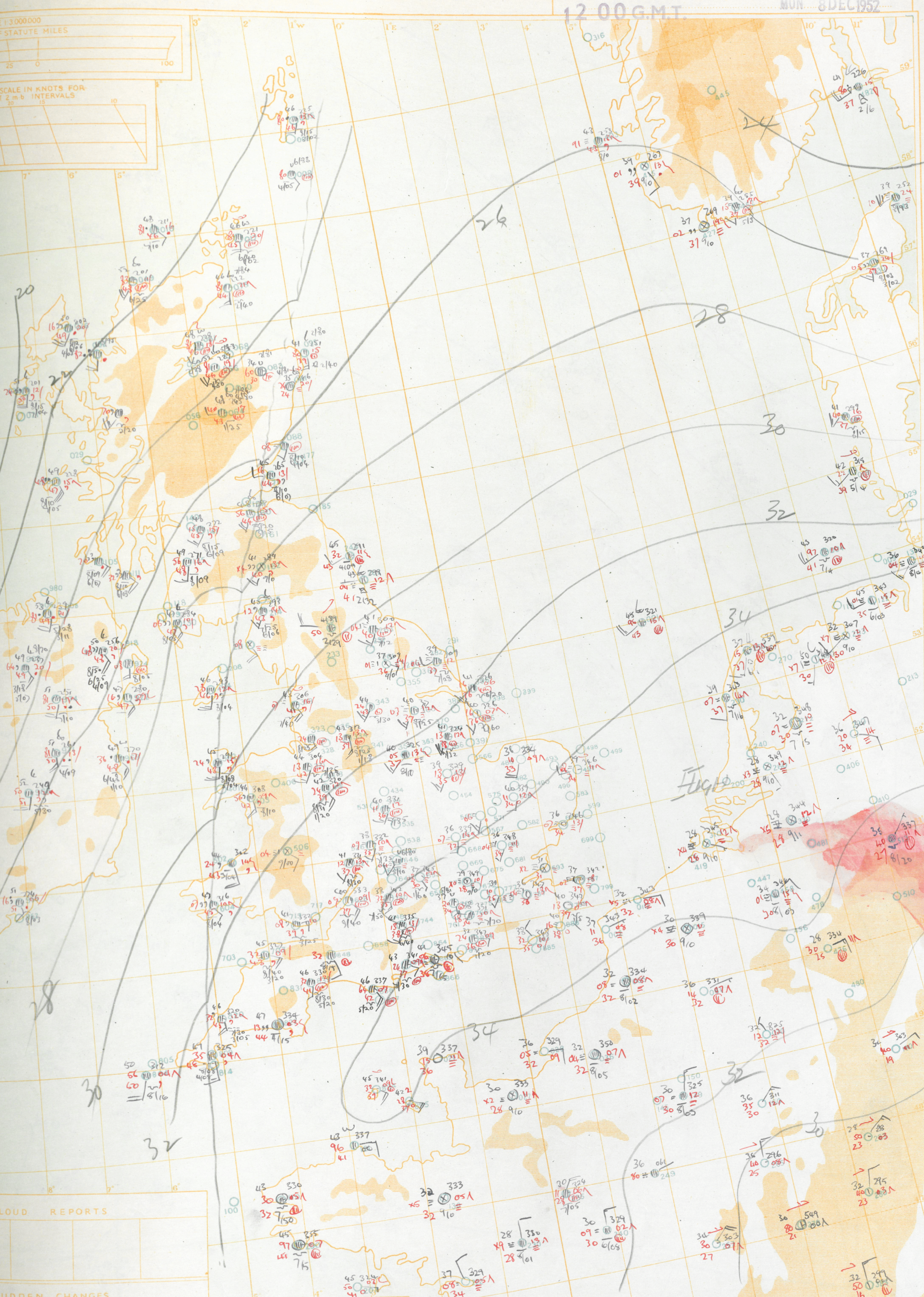
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STATUTE MILES
SCALE IN KNOTS FOR 2 mb INTERVALS
CLOUD REPORTS
SUDDEN CHANGES
NUREP 414
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12 00 G.M.T. MON. 8 DEC 1952
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AIR MINISTRY METEOROLOGICAL OFFICE

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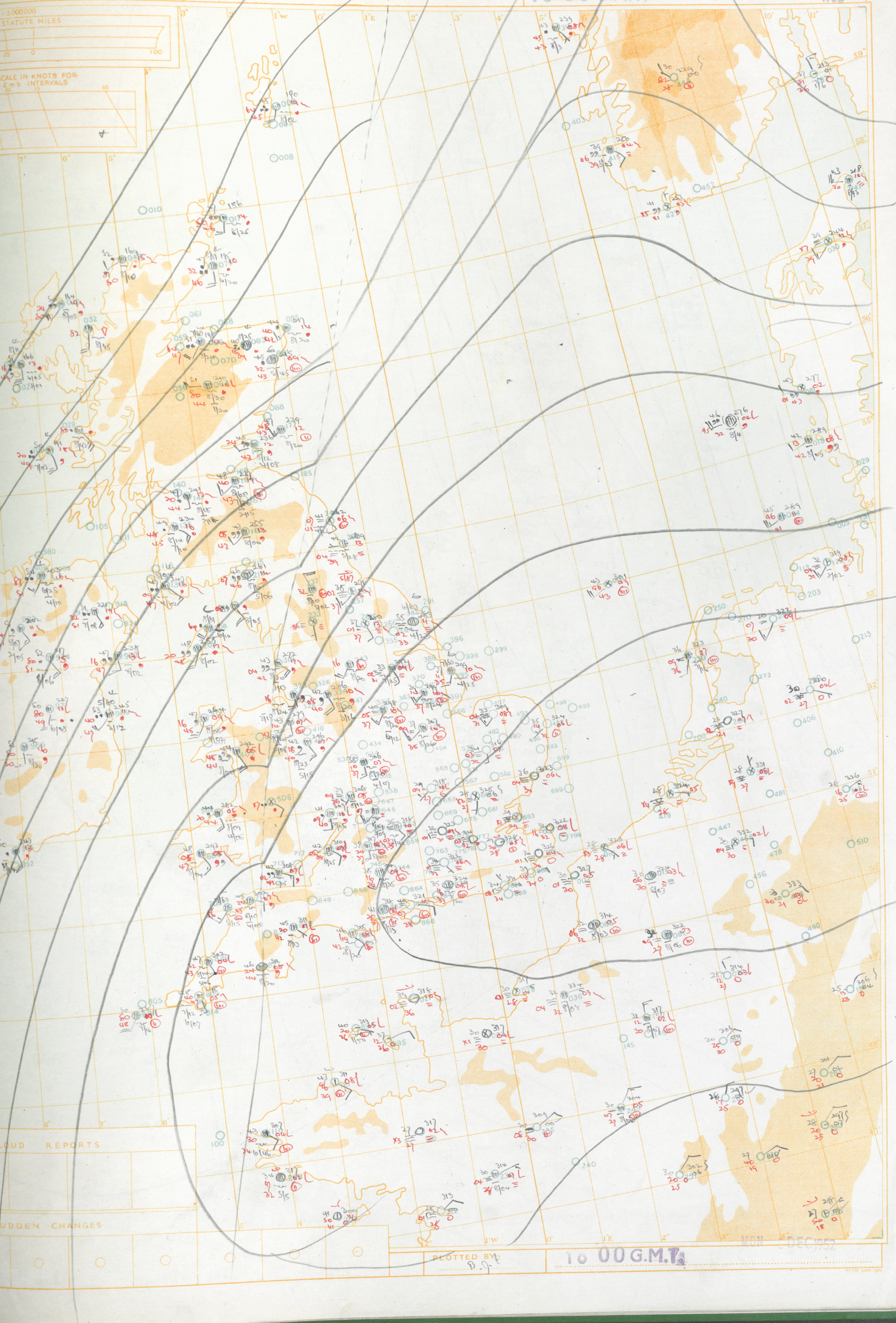
1:3,000,000
STATUTE MILES
25
0
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SCALE IN KNOTS FOR 2 mb INTERVALS
LOUD REPORTS
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PLOTTED BY D.J.

18 00 G.M.T. MON 8 DEC 1952

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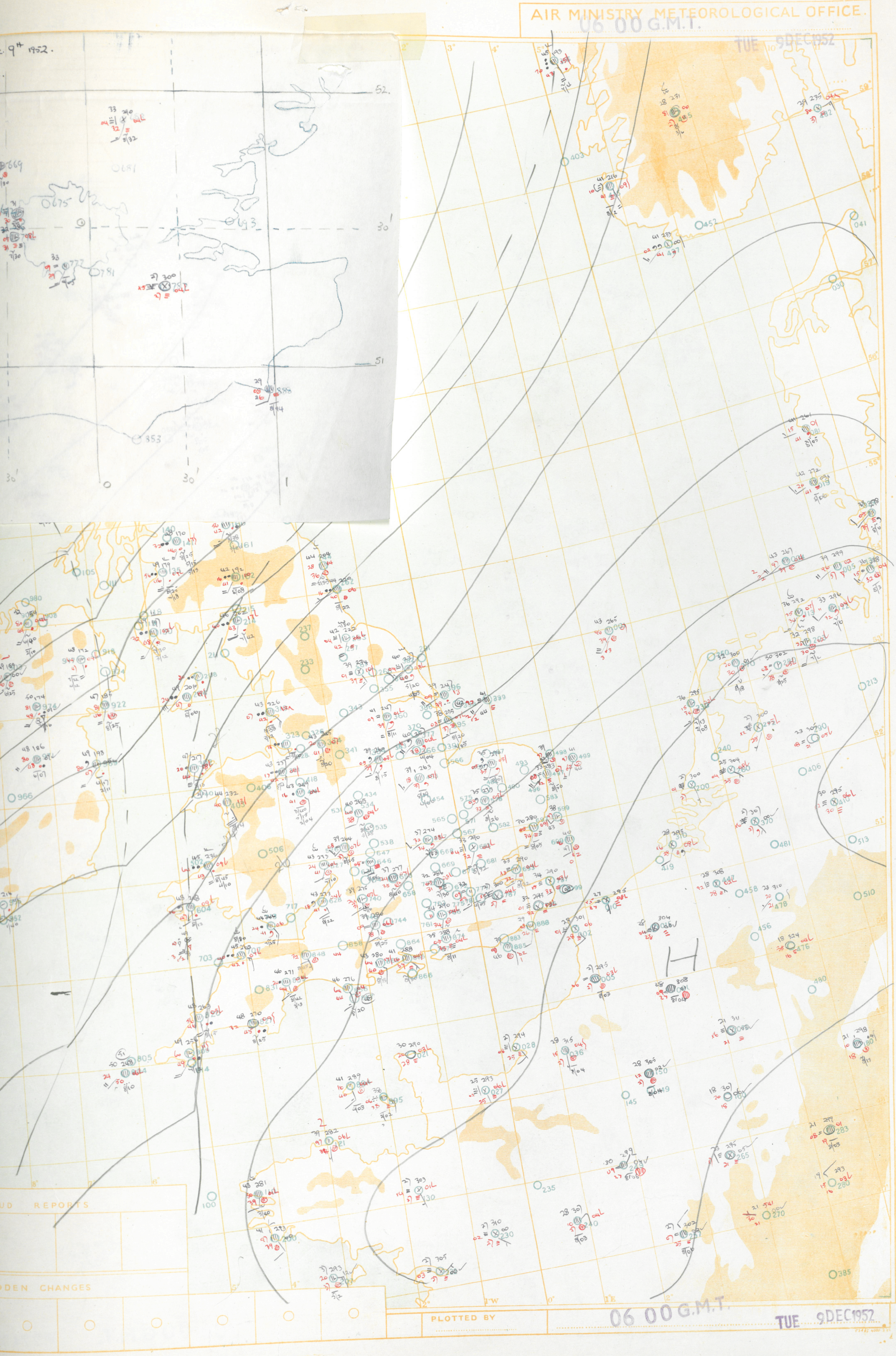
AIR MINISTRY METEOROLOGICAL OFFICE

06 00 G.M.T.

TUE 9DEC1952


9th 1952.
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REPORTS
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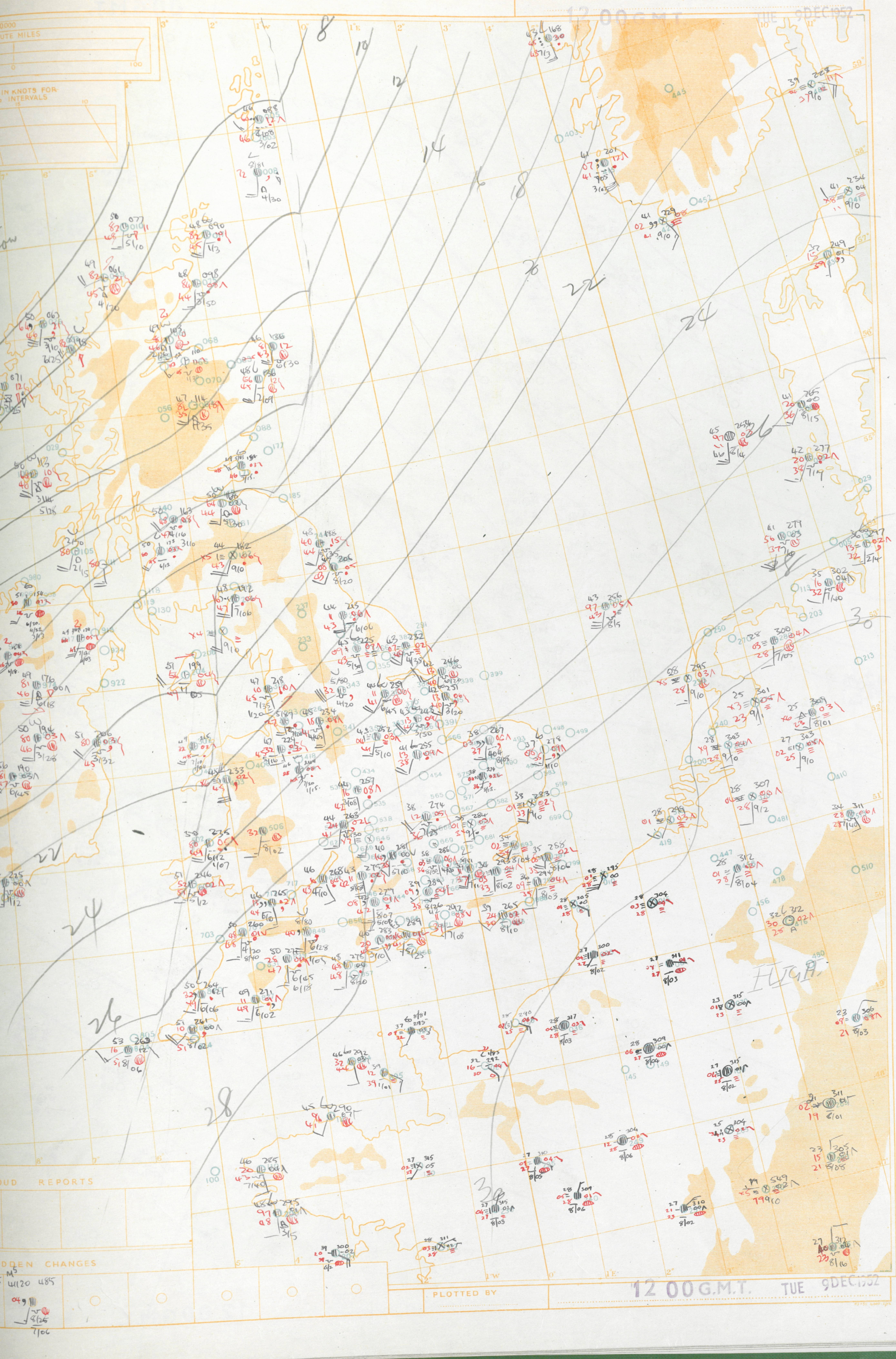
PLOTTED BY

06 00 G.M.T.

TUE 9DEC1952

AIR MINISTRY METEOROLOGICAL OFFICE

12 00 G.M.T. TUE 9 DEC 1952



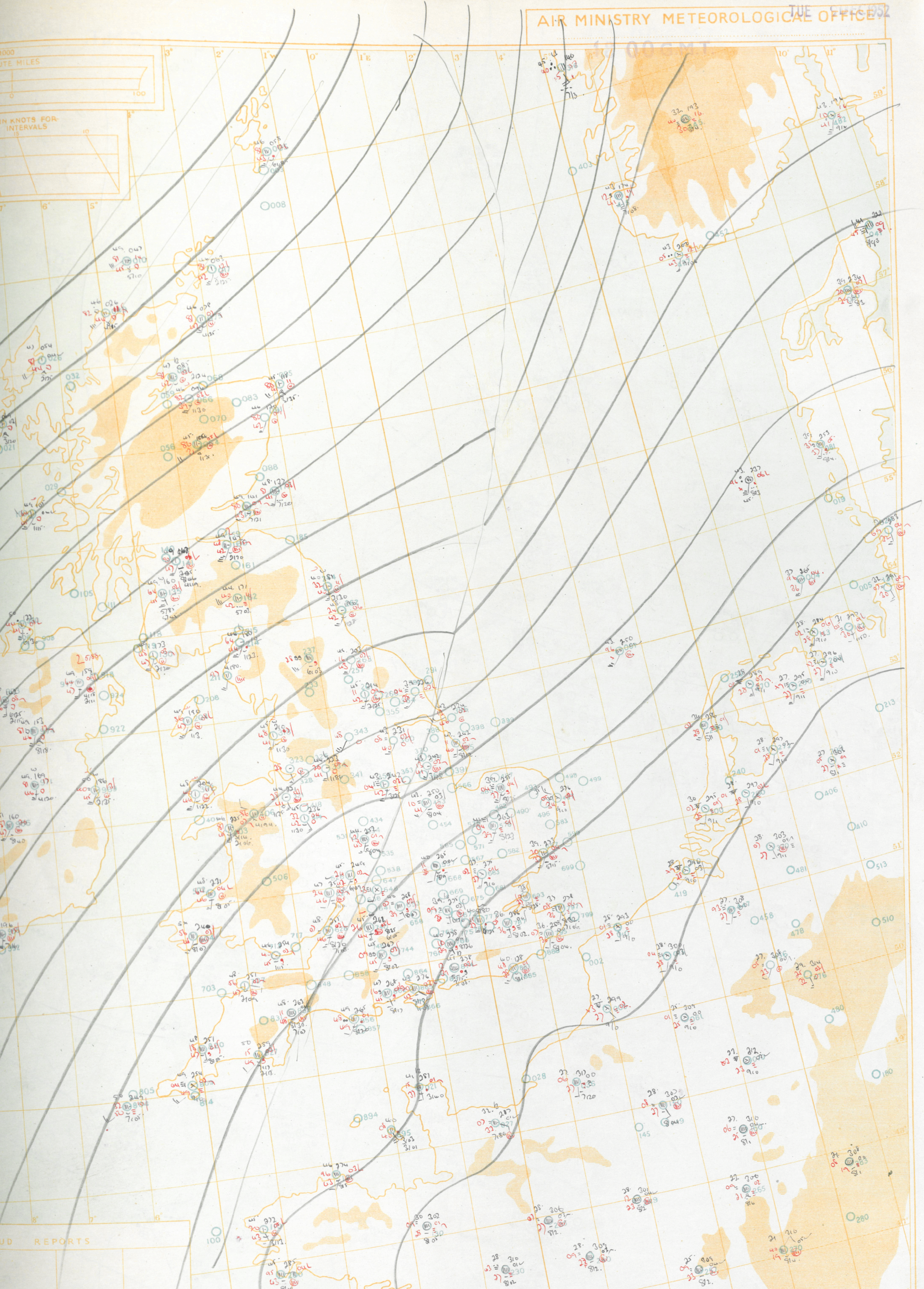
STATUTE MILES
IN KNOTS FOR INTERVALS
8
10
12
14
16
18
20
22
24
26
28
30
CLOUD REPORTS
SUDDEN CHANGES
PLOTTED BY

12 00 G.M.T. TUE 9 DEC 1952

AIR MINISTRY METEOROLOGICAL OFFICE

TUE 9 DEC 1952

18 00 G.M.T.



1000
TE MILES
100
IN KNOTS FOR INTERVALS
10
UD REPORTS
DEN CHANGES

PLOTTED BY

18 00 G.M.T. TUE 9 DEC 1952